

7. (Amended) Compounds according to claim 1 wherein in the precursor steroids R" = -CO-CH₂OH, -CH(CH₃)-CH₂-CH₂-COOH.

8. (Amended) Compounds according to claim 1 wherein in the precursor steroids the hydroxyl function is in position 3 and/or in position 11, and/or having in R" an hydroxyl or carboxylic function in terminal position.

9. (Amended) Compounds according to claim 1, wherein the precursor steroids are selected from the following: Budesonide, Hydrocortisone, Alclomethasone, Algestone, Beclomethasone, Betamethasone, Chloroprednisone, Clobetasol, Clobetasone, Clcortolone, Cloprednol, Cortisone, Corticosterone, Deflazacort, Desonide, Desoximethasone, Dexamethasone, Diflorasone, Diflucortolone, Difluprednate, Fluazacort, Flucloronide, Flumethasone, Flunisolide, Fluocinolone Acetonide, Fluocinonide, Fluocortyn Butyl, Fluocortolone, Fluorometholone, Fluperolone Acetate, Fluprednidene Acetate, Fluprednisolone, Flurandrenolide, Formocortol, Halcinonide, Halobetasol Propionate, Halomethasone, Halopredone Acetate, Hydrocortamate, Loteprednol Etabonate, Medrysone, Meprednisone, Methylprednisolone, Momethasone Furoate, Paramethasone, Prednicarbate, Prednisolone, Prednisolone 25-Diethylaminoacetate, Prednisolone Sodium Phosphate, Prednisone, Prednival, Prednylidene, Rimexolone, Triamcinolone, Triamcinolone Acetonide, 21-Acetoxypregnenolone, Cortivazol, Amcinonide, Fluticasone Propionate,

Mazipredone, Tixocortol, Triamcinolone Hexacetonide, Ursodesoxycholic acid, Chenodeoxycholic acid, Mitatrienediol, Moxestrol, Ethynylestradiol, Estradiol, Mestranol.

AG 10. (Amended) Compounds or salts, or their compositions according to claim 1 for use as a medicament; provided that in the compounds of formula (I) are excluded the drugs with $A = R^-$ when $b_0 = 0$ and $C = -T_c-Y_0^-$ wherein the free valence of Y_0 is saturated as indicated above, and $s = 1$ or 2 .

11. (Amended) Use of the compounds or salts, or their compositions according to claim 1 for the preparation of drugs for the therapeutic stress oxidative use; in the compounds of formula (I) when $b_0 = 0$ and $C = -T_c-Y_0^-$ wherein the free valence of Y_0 is saturated as indicated above, $s = 1$ or 2 , the drug can be $A = R^-$.

12. (Amended) Pharmaceutical formulations containing as active principle the compounds or their salts of claim 1.

REMARKS

Claims 1-12 are pending in this application. By this Amendment, claims 4, 5 and 7-12 are amended to correct the multiple dependency thereof and to place this application into better condition for examination. No new matter has been added.

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